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CENTRALT	ELICE AGENCY
TO:	Charle

CENTRAL INTELLIGENCE AGENCY

Office of Legislative Counsel Washington, D. C. 20505

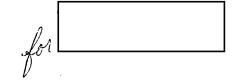
Telephone:

16 June 1978

es Snodgrass Committee on Appropriations Subcommittee on Defense House of Representatives

Chuck:

The enclosed is in connection with your appearance before the DDS&T training seminar on 21 June. It is just background material.



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Average Age 37	
Average Grade GS-13	
Average Time with CIA 10 Years	
Education Summary:	
Liberal Arts - 20%	
Government/Business - 20%	
Science and Engineering - 60%	
Areas of Specialty:	+ : -4
Missiles and Other Weapons - 5	*
Nuclear Energy and/or Weapons - 3	· • • • • • • • • • • • • • • • • • • •
Signal Processing and Analysis - 4	
Electronics - 3	
Communications - 3	
Data Processing - 2	
Third World Countries - 2	
Soviet Scientists _ 1	
Soviet Agriculture	0030-0

Class Profile -

Administration - Internal Coo Gard

DDS&T CAREER DEVELOPMENT COURSE PROGRAM SUMMARY

I. The DDS&T in the Agency

II. National Intelligence Oversight, Control, and Coordination

This block is designed to place in perspective the governmental activities, agencies, and processes involved in establishing, maintaining, controlling, and coordinating U.S. intelligence activities. Presentations will address these aspects as well as the organizational structure, functions, and interfaces of the NSC and its Committees, NITC, Budget and Evaluation Staff, DCI Staff, Congressional Oversight Committees, NIO's, OMB, and State Department. Discussions will, where appropriate, address both U.S. and foreign intelligence relationships.

III. The National Intelligence Process

This block addresses all major aspects of the intelligence process with emphasis on Agency and particularly DDS&T functions. The major aspects covered include: Collection, Requirements, Processing, Production, User Needs and Intelligence Product Use, Research and Development, and Support activities. Sub-elements of this block will address each Agency Directorate and appropriate Office responsibilities, organizational structure, functions, processes or procedures, products and interfaces. The various intelligence community committees and staffs involved in the intelligence process from initial R&D requirements through intelligence report production will be addressed.

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Collection system development and operation will also be addressed and special support activities/bases will be visited. User organizations and relationships will be covered and subjects are designed to familiarize the student with the varied applications of intelligence products. Emphasis will be on the interrelationships involved in the intelligence production process.

IV. S&T Related Fields

This block addresses areas not part of the intelligence process but related to DDS&T interests. It is flexible and may include brief sub-elements on "the scientific community" (Academy of Science, etc.), NASA, ERDA and S&T related industry. Emphasis will be placed on the interaction of these areas with and within government and, where appropriate, the specific relationships with the S&T intelligence process.

Directorate of Science & Technology

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Career Development Course-14

	Monday	Tuesday
WEEK 1:	3 April -	
An Overview of the S&T Directorate - Mission,	• CDC-14 Overview	© Student Presentations
Management, and Major Issues	● S&T Staff Overview	● ORD Overview
	DDS&T Welcome and Overview	•
	Director's Forum: The S&T Present & Future	
WEEK 2:	10 April – HQ	11 - HQ -
Intelligence Oversight, Control, and Coordination	● IC Staff	● CI Seminar
*	• Role of the DCT & Staff	• Congressional Oversight
Collection Resources	NSC - Organization, Functions, & Programs	• CIA Office of Comptroller
Systems, & Requirements	• Role of the NIO	• Student Presentation
WEEK 3:	17 April - HQ	18 -
National Intelligence Technical Collection	● OD&E - The	◆ OD&E -
Programs - Their Development and Manage-	Program Development	Program Group
ment	Process	Review
	į	
WEEK 4:	24 April - Ft. Meade	25 - Ft. Meade
Intelligence Collection, Processing, & Exploitation	• NSA	• NSA
		No. Coly
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Administrative - Internal des Caly

WEEKS 1 - 4

3 - 28 April 1978

•	•	
Wednesday	Thursday	Friday
5 -		
• Student Presentations	Student Presentations	● Student Presentation
● S&T Career Management	● OD&E Overview	• External Perceptions of
● NPIC Overyiew	• Films: The Universe	CIA and the Community -
● OTS Overview	& Why Man Creates	● OSO Overview
● Forum: S&T CSB		● Return to HQ
12 - HQ .	13 - Pentagon	14 - Pentagon
 S&T Comptroller S&T Planning in CIA COMIREX SIGINT Committee 	• DIA Organization, Missions & Functions, Interactions, and Issues	Organization, Mission & Functions, Resources, and Programs
● HRC		• AFIN - S&T Collection Resources
		21 -
● OD&E Program Group Review	● OD&E Program Management	Facilities Tour - Exploitation and Support
Nerven .	Seminar	● OMB & the Agency
		Student Presentations
Г ²⁶ - HQ	27 -	28 - HQ
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Approved For Release 2004/03/25 : CIA-RDP81M00980R003200040030-0 Directorate of Science & Technology Career Development Course-14

	Monday	Tuesday	. ,-
Program Development - T The Industrial Base and Related Technologies	1 May -	2	
T WEEK 6: Intelligence Collection Processing and Exploitation	8 May - HQ Computer Modelling West Coast Trip Evaluation	9 - NPIC	
WEEK 7: Human Resources - Collection & Operations Technical Support - Capabilities & Methods Intelligence Production	15 May - HQ → DDO	16 - HQ • DD0	
WEEK 8: Intelligence Production	22 May - HQ • NFAC/OSI	23 - HQ → NFAC/OSI	
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WEEKS 5 - 8

1 - 26 May 1978

3 -	4 -	5 - En Route
		∘Travel Day
10 -	11 -	12 Processing Site
• NPIC	≫ NPIC	● On-Site Tour - Hardware and
	•OIA	Processing Systems •
17 - South Building	18 - OTS Labs & So. Bldg	19 - HQ
	●Tour OTS Labs	→ STIC → JAEIC
● OTS	●OTS Management	● WSSIC
	Team Wrapup	∍ NFAC Overview
24 – HQ	25 - HQ	26 -
• NFAC/OSI	NFAC/0ERNFAC/0SR	● Tour NBS
	STC Security Briefing Smills Sign - Micros Cos	Afternoon Open

Directorate of Science & Technology

Career Development Course-14

	Monday	•	Tuesday	
WEEK 9:	29 May		30	ST
Mid-Course Review			Travel to	
*	HOLIDAY	-	Review of first eight weeks material	ST
Intelligence Production			• Preparation of joint Evaluations	
WEEK 10:	5 June - HQ		6 - HQ	
Intelligence Production * User Applications	● NFAC/ORPA ● NFAC/CRG ● NFAC/OPSCN		NFAC/OCRNFAC/PPGNFAC/OGCR	
WEEK 11:			13 - HQ	
Support to Intelligence			 DDA Overview DDA/COMMO DDA/Logistics DDA/OMS DDA/Security 	ST
WEEK 12:	19 June - Key	1	20 – HQ	
Support to Intelligence	● DDS&T		O DIAPOA.	STA STA
Course WrapUp Approved F	or Release 2004/03/25 . GIA-I		© Class Project M00980R003200040030-0	

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WEEKS 9 - 12

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29 May - 23 June 1978

Wednesday	Thursday	Friday
STAT 31 -	l June - HQ	2 - HQ
• Discussion of last four weeks schedule		
Discussion of class project	● NFAC/OWI	• NFAC/OWI
• Return to Hqs 		
TAT 7 - HQ	8 -	9 -
● NSRDC Projects		• CINCLANT
	● TAC	Shipboard Tour
• Travel to Langley AFB		● Return to HQ
14 - HQ	15 - Ames Bldg	16 - Ames Bldg
● DDA/ODP	● DDS&T/ORD	
21 - HQ	22 - HQ Auditorium	23 - HQ
• FILM • SO	• Dur Perspective s	● ADDS&T Perspectives
DCI Perspectives MHOUSE APPROP. COM	National Intelligence and U.S. Policy	◦ CDC-14/CSB Forum
≎ Glass Proje ct	0060	• Graduation
a CI Activities	Selease 2004/03/25 : CIA-RDP81MO	0980R003200040030-0
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